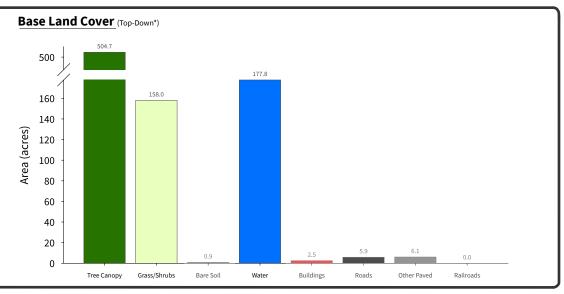
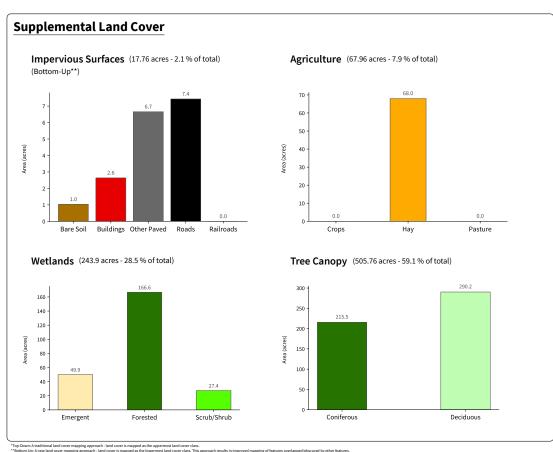
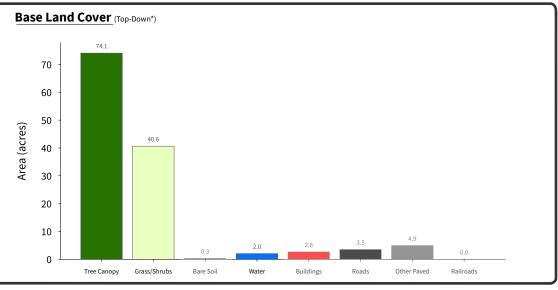
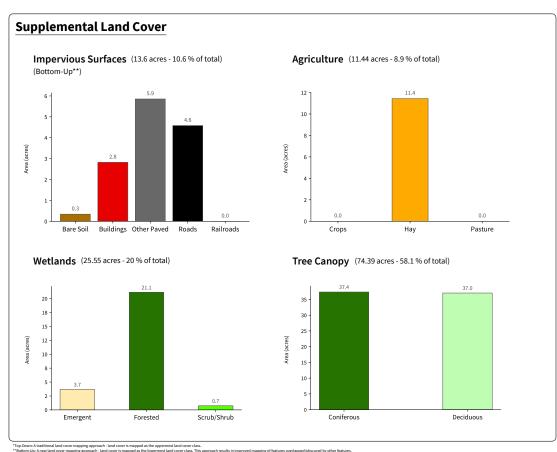
Echo (Chartn) Waterbody + Tributary 100ft Buffer 2.5 Miles



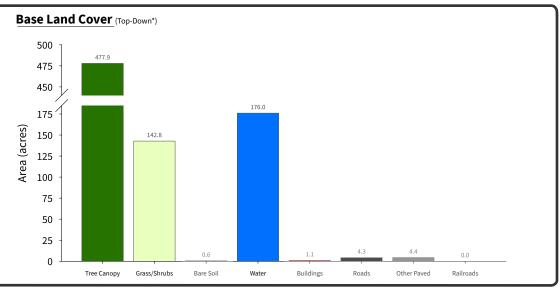


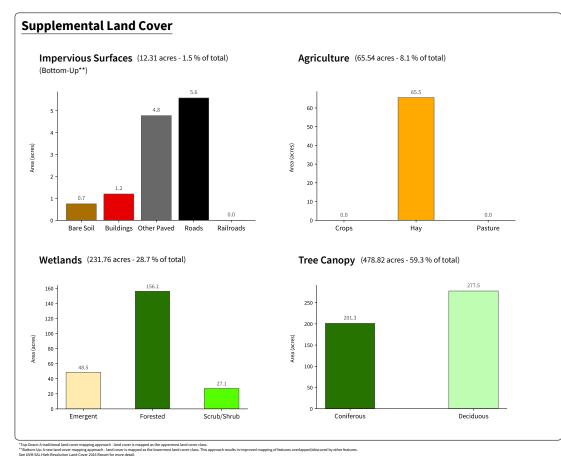
Echo (Chartn) Waterbody 250ft Buffer 128 acres 0.75 Miles



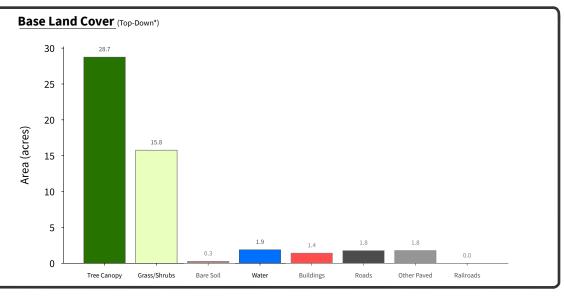


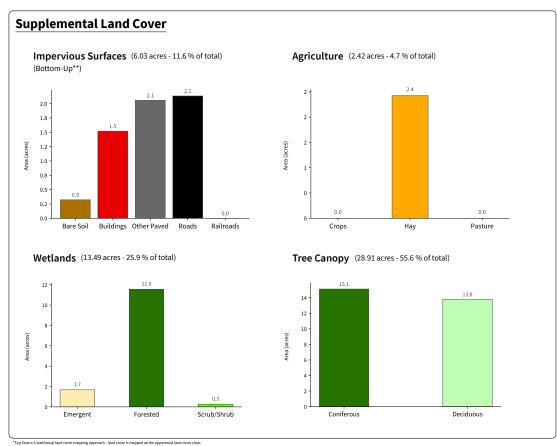
Echo (Chartn) Tributary 100ft Buffer 2.5 Miles





Echo (Chartn) Waterbody 100ft Buffer S2 acres (Sauted Comp Shoul) 0.7 Miles





Top- Down: A traditional land cover mapping approach - land cover is mapped as the uppermost land cover class.

**Bottom-Up: A new land cover mapping approach - land cover is mapped as the lowermost land cover class. This approach results in improved mapping of features overlapped jobscured by other features.

**Bottom-Up: A lamb Resolution land (Nove 2106 Report for mone detail)

Echo (Chartn) Watershed 14,575 acres 3 Miles

